

## Authorize & Pay

# HecVision - The Fuel Terminal for Public Filling Stations

With the HecVision, all common fuels can be paid for and authorized – whether in unmanned 24/7 operations or during day and night shifts. The large touchscreen, an intuitive user interface, and a modern design ensure maximum ease of use. Many more options await you: payment via app, intercom, bill reader, voucher functions, digital receipts, and much more. Put together your desired package and make the HecVision an indispensable solution for you and your customers. With the HecVision, your filling station is ready for the future!



### Typical areas of application

- ✓ Public filling stations
- ✓ Fuels and electricity in mixed operation

### Authorize charging processes

The integration of electric refueling into your existing filling station, i.e. mixed operation of fuels and electricity, is easy to implement: charging stations are authorized via HecVision in the same way as petrol pumps.

The clearly structured user interface, which results in a high level of user-friendliness, is the result of numerous usability tests that were carried out with users such as car, truck and bus drivers during the development phase.

### Tailored yet flexible

For filling station owners or operators of a traditional filling station network, whether combined with a store, as a stand-alone, or as an integrated solution: the HecVision can be flexibly integrated into your filling station infrastructure.

## Your benefits

- ✓ Latest all-in-one payment terminal
- ✓ Acceptance of all common means of payment
- ✓ Largest paper roll on the market
- ✓ Large touch display with modern user guidance
- ✓ As a stand-alone or built-in solution
- ✓ eReady update for the authorization of charging processes
- ✓ Robust and durable system with state-of-the-art technology

## Technical Data

<b>Dimension</b>	H 1685 x W 501 x D 332 mm (stand-alone version)
<b>Weight</b>	Stand-alone version approx. 80 kg without safe, approx. 150 kg with safe
<b>Temperature range</b>	-25 °C to +60 °C
<b>Protection class</b>	IP44
<b>Power consumption</b>	Basic consumption: approx. 60 VA With heater element: approx. 210 VA With heater element and BNA: approx. 360 VA
<b>Relative humidity</b>	Up to 95% (condensation permitted)
<b>Display</b>	10-inch TFT touch color display
<b>Mains voltage</b>	230 V AC, +10/-15 %, 50 Hz
<b>Fuse protection</b>	16 A inert

## Variants

- HecVision basic unit with BNA and safe
- HecVision without BNA

## Options & Packages

- Router for data transmission for communication via LTE, WLAN, DSL
- RFID reader for contactless station badges
- OptiLevel - tank level measurement system
- USB stick - as redundant storage medium
- Digital voice output
- Intercom system
- eReady
- Design adaptable to your corporate identity

## Combine with



### Central Administration:

Master data and parameter management, voucher/limit management and product restrictions in real time, installation in your network or as a SaaS solution.



### Live Monitoring PetroLine:

Monitor status messages from the terminals in real time and quickly initiate measures in an emergency.



### Mobile Payment Platform:

Speed up the refueling process and offer your customers more convenience.



**PetroPoint:** Automatic vehicle recognition.



**FleetNet Routing:** Accept common fleet cards of your choice.



**FleetNet Host:** Flexibly scale the range of your fleet card.

